SIEMENS

MAMMOMAT Balance

SP

Maintenance Protocol

Customer:

Department: Room:

Address:

Contact person: Telephone:

Cust. Specific n°: Customer n°

The Maintenance Instructions
SPB7-115.831.01…
are required for this protocol

English
Doc. Gen. Date: 05.04

Print No.: SPB7-115.832.01.01.02

Replaces: n.a.

Chapter	Page	Revision
all	all	01

Document revision level

The document corresponds to the version/revision level effective at the time of system delivery. Revisions to hardcopy documentation are not automatically distributed.

Please contact your local Siemens office to order current revision levels.

Disclaimer

The installation and service of equipment described herein is to be performed by qualified personnel who are employed by Siemens or one of its affiliates or who are otherwise authorized by Siemens or one of its affiliates to provide such services.

Assemblers and other persons who are not employed by or otherwise directly affiliated with or authorized by Siemens or one of its affiliates are directed to contact one of the local offices of Siemens or one of its affiliates before attempting installation or service procedures.

Maintenance Protocol Cust. N°:……

Information regarding the maintenance protocol

SIEMENS office:	
Address:	
Region:	Country:
Contact person:	Telephone:
CSE in charge:	Telephone:

Information regarding the maintenance protocol

The maintenance protocol serves as a quality record of the maintenance performed
Maintenance must be performed in the prescribed intervals.
The maintenance results must be entered in the maintenance protocol.
The page numbers in the check list at the end of the protocol refer to the corresponding pages in the associated maintenance instructions (refer to the cover sheet).
The maintenance protocol must be completely filled out by the CSE in charge.
In other words,

- All fields must be completed. If a field does not apply to the system or if there is no information to be entered, enter 'n.a. ' in the field.
- The customer number must be entered in the header of every page (Cust.- No.) so that every page is assigned to a customer.
- In case of complaints, enter the product identification (IVK = WE) for the component as well as the type of complaint in the 'Open items' table provided. Record the open items in the table with the date and signature. Correction of these open points should also be documented in this table along with the date and signature. If there are no open points, draw a line through the entire table and enter the date/initials.
- Enter the values measured during the maintenance in the space / table provided.
- After completing the maintenance, fill out page 3 of the protocol and sign it.

Processing and archiving the maintenance protocol:

The maintenance protocol is considered a record and must be archived. It must be filed after completion of maintenance in the corresponding Register of the Maintenance binder.
If necessary, a copy should be distributed to the customer.

Maintenance Protocol Cust. N°:……

System Status

System: Ser.No.:

Software Version

Maintenance contract no.:

Type of contract:

The equipment has no problems Results of the image quality test showed no deviations from the required reference values.	0
The equipment has minor problems that do not restrict its use. However they should be corrected as a preventive measure. Results of the image quality test showed no deviations from the required reference values.	0
The equipment has major problems. For safety reasons, the equipment must not be used until the problem has been resolved.	0

Location	
Date	
Name of the CSE	
Signature	

Explanation of the acronyms:

Abbrev.	Explanation
SI	Safety Inspection
SIE	Safety Inspection Electrical Safety
SIM	Safety Inspection Mechanical Safety
PM	Preventive Maintenance
PMP	Preventive Maintenance Preventive Parts Exchange, External Inspection, etc.
PMA	Preventive Maintenance Adjustments
PMF	Preventive Maintenance Function, Operating-Value Check
Q	Quality Check
QIQ	Quality Check Image
QSQ	Quality Check System
SW	Software Maintenance
CSE	Customer Service Engineer
Cust. N°	Customer Specific Number
IVK	Installed Volume Component

Maintenance Protocol Cust. N°:……

Open points

IVK	Component	Open points	Solved (Date)	CSE (Sign)

Measurement devices

Please enter all measuring devices used for maintenance in the table.

Measurement Device	Type	Serial No.	Date of use	Calibrated Until

Maintenance Protocol Cust. N°:……

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